
From: Liu, Linda
To: Carvalho, Gabriela
Sent: 7/10/2014 11:01:42 AM
Subject: answers to Questions

Hi Gabriela -- Some helpful information on the answers to Jennifer's questions are in blue. Thank you! Linda

i Current Pesticide Labels. ... it appears that aerial application of atrazine is not allowed... Can you confirm?

There are atrazine labels that allow for aerial applications.

Some links that are related to cumulative assessment of triazine pesticides can be found at the following webpage:

http://www.epa.gov/pesticides/cumulative/common_mech_groups.htm#triazine

iv Scientific Considerations in Pesticide Labels. How does FIFRA take into account endangered species and human health risks when developing its labels?

An overview of EPA's ecological (which includes endangered species) risk assessment and human health risk assessment can be found at http://www.epa.gov/pesticides/about/overview_risk_assess.htm#ecological. This webpage also contains many other links.

v States Developing Their Own Buffers.

I am not aware of Oregon Department of Agriculture's own buffer for pesticide applications.

On June 26, 2014, Oregon enacted an emergency, temporary rule prohibiting the use of any product containing the neonicotinoid insecticides dinotefuran or imidachlorprid on linden trees. This emergency, temporary administrative rule is in effect from June 26, 2014, to December 23, 2014. Please see the following web page for this rule: http://www.oregon.gov/ODA/PEST/docs/pdf/2014_Bee_Dino_Imid_%20Rule.pdf